STRICOM Omnibus IDIQ

STRICOM **O**mnibus
Contract
(STOC)

STOC Goals

- Reduce acquisition lead time/costs
- Maximize value to Warfighter
- Acquire new Customers
- Increase industry base
- Share data/information across programs
  - Reuse
  - Team cooperation

STOC Characteristics

- Multiple Awardees
  - Full & Open Competition
  - 33 total awardees both Small and Large Businesses
- 8 year Ordering Period $4B Ceiling Total
- Associate Contractor Agreements
  - Maximize Commonality
  - Reduce unnecessary duplication of effort
- Multiple contract types
- Primes may add team members (Subs)
  - Teams are dynamic
- Protest risk drastically decreased.

STOC Contract

- Contracting Tool for procurement of systems at any phase of the acquisition cycle
- Includes Interim Logistic support to transition to LCCS contracts (required after 2 years)
  - Associate Contractor Agreement with LCCS Contractors
- Scope of Basic STOC allows the purchase of any system/support for Simulation, Training and Instrumentation throughout the four defined areas in accordance with STRICOM Charter.

Acquisition Tools

STRICOM ACQUISITION ENVIRONMENT

Pre-Phase 0: Basic & Applied Research	Phase 0: Concept Exploration	Phase I: Program Definition & Risk Reduction	Phase II: Engineering & Manufacturing Development	Phase III: Production, Fielding/ Deployment & Operational Support
BAA	BAA	BAA		
	SBIR	SBIR		
	SETA	SETA		LCCS CONTRACT
	INDIVIDUAL CONTRACTS	INDIVIDUAL CONTRACTS	INDIVIDUAL CONTRACTS	INDIVIDUAL CONTRACTS

STOC OMNIBUS MULTIPLE AWARD IDIQs

Business Domains

PM TRADE

PM CATT

Lot I - LIVE

Lot II - Virtual

PM ITTS

PM WARSIM

Lot IV - Test-Instrumentation

Lot III - Constructive

Defined group of qualified contractors in each domain

Business Domains - Defined

Live Domain

The live domain is a representation of military operations using live forces and instrumented weapon systems interacting on training, test, and exercise ranges which simulate experiences during actual operational conditions. It includes training/ testing or experimentation executed in field conditions using tactical equipment, enhanced by training aids, devices, test systems, simulators, and simulations (TADSS) and Tactical Engagement Simulation (TES) to simulate combat conditions.

Virtual Domain

The virtual domain is a replication of actual warfighting equipment, systems, and munitions with the capability to execute individual, crew and collective training, testing, experimentation and rehearsal in a specific environment. It includes training/testing/experimentation executed using computer generated battlefields in simulators with the approximate physical layout of tactical weapons systems and vehicles.

Business Domains

Constructive Domain

The constructive domain includes wargames and automated simulations which represent actions of people and systems in the simulation. They are usually identified with the large-scaled, complex, computer-driven models most often associated with exercises dealing with battalions, brigades, divisions, corps, and Echelons Above Corps. This domain also includes entity level force simulations, and models.

Test-Instrumentation Domain

The test-instrumentation domain includes the systems, sub-systems, components, or devices which individually or collectively test materiel, systems or weapon systems in a developmental or operational testing environment or training exercise. This includes sensors, telecommunications equipment and other materials that provide the capability to detect, measure, record, transmit and process / analyze information generated during a test or training exercise.

Ordering Procedures

- Classify effort into a Business Domain.
- Determine best acquisition strategy including contract type, competition requirements and performance incentives.
- Competition includes providing qualified prime contractors with a fair opportunity to be considered within the Business Domain.

Customer is actively involved with acquisition strategy, criteria and award decision

STOC Contracting Point of Contacts

- STOC Contracting Officer is Judi J. Willis
  - Email: judi_willis@stricom.army.mil
  - Comm: 407-380-4068, Fax: 407-380-4164
  - Oversees administration on the basic STOC contracts
  - Member of the STOC Partnering IPT
  - Provides training on the use of STOC
- STOC Contract Specialist is Melissa Santarsiero
  - Email: melissa_santarsiero@stricom.army.mil
  - Comm: 407-380-4199, Fax: 407-384-3888
- Delivery/task order POCs
  - Contracting Officer and Contract Specialist will vary

STOC Ombudsman

STOC Ombudsman is Leah Treppel

- Email: ombudsman@stricom.army.mil
- Comm: 407-384-3563, Fax: 407-384-3566
- FAR 16.505(b)(5) requires agencies with Multiple Award Contracts to have an Ombudsman
- Reviews concerns from contractors on delivery/task order contracts
- Ensures awardees are afforded a fair opportunity to be considered
- Independent of the contracting officer
- At STRICOM, Ombudsman is also Competition Advocate.

DCMA Point of Contacts

DCMA POC located in Contracting Division

- Major Cynthia Sherman
  - 407-380-8323 or Cynthia_Sherman@stricom.army.mil
- supports acquisition planning efforts and post award administration synergism
- in contact with other DCMA offices throughout the country administering STOC task orders
- Collects Subcontract information as required and reports to Contracting Officer and Command Group
- Performs Administration Functions in accordance with delegated authority from Procuring Contracting Officer
- Works closely with STOC Team to create/evaluate contracting processes and and standardization of information on orders.
- Works with DFAS to ensure payment IAW terms of orders

Ordering Periods

- Lot I Live
  - 21 Dec 00 - 20 Dec 08
- Lot II Virtual
  - 25 Jan 01- 24 Jan 09
- Lot III Constructive
  - 21 Sep 00 - 20 Sep 08
- Lot IV Test-Instrumentation
  - 26 Feb 01- 25 Feb 09

Sole Source Abilities

Issued on sole-source basis if the Contracting Officer determines:

- (1) The agency need is of such urgency that competition for the Task order would result in unacceptable delays.
- (2) Only one awardee is capable of providing the supplies at the required level of quality due to the unique or highly specialized nature.
- (3) The Task order should be issued on a sole source basis in the interests of economy and efficiency as a logical follow on to a previously issued order.
  - Provided that all offerors were given a fair opportunity to be considered for the original order
- (4) It is necessary to place a Task order to satisfy a guaranteed minimum.

External Customers

- New guidance from Office of Assistant Secretary of the Army dated 7 Nov 2000
  - "…contractor was responsible for proactively working with a program office in the development of a particular requirement, some consideration/weight should be given to that in the award decision"
  - Price shall be considered in ordering process
  - Past Performance information (quality, timeliness, and cost control) on earlier orders placed under STOC will be considered
- No guarantee contractor will receive the work it brings in
- If particular expertise is known, it will be passed on to community

Reimbursable Costs

1.5% up to $20M applied to customer funds

- Command incurred costs included in the access charge:
  - operation & maintenance
  - graphics
  - utilities
  - ❖ facilities
  - ❖ financial management

- No access charge applied on remaining balance above $20M

- Effective 1-Apr-01 for new customer initiatives/work received on MIPR or FAD via PBAS

- PM support is negotiable
  - dependent upon number of workyears needed
  - flat rate of $125K per work-year exclusive

STOC Awardees

Kt #	S/L business	Ktr	Lot I Live	Lot II Virtual	Lot III Constructive	Lot IV Test
00-D-0700	S	AST			X	
00-D-0701	S	BMH			X	
00-D-0702	S	COLSA			X	
00-D-0703	S	AEgis		X	X	
00-D-0704	L	CRC			X	
00-D-0705	L	CSC	X	X	X	X
00-D-0706	L	GRCI			X	`
00-D-0707	L	LMIS	X	X	X	X
00-D-0708	L	Logicon			X	X
00-D-0709	L	Motorola	X	X	X	X
00-D-0710	L	SAIC	X	X	X	
00-D-0711	L	TASC			X	X
00-D-0712	L	TRW		X	X	X
01-D-0713	S	ICE	X			X
01-D-0714	S	SRC	X			X
01-D-0715	L	ANTEON	X			
01-D-0716	S	TMI	X			
01-D-0717	S	UNITECH	X			X
01-D-0718	L	PRC	X			
01-D-0719	L	Boeing	X	X		
01-D-0720	S	ECC		X		
01-D-0721	S	Metters		X		
01-D-0722	S	NLX		X		
01-D-0723	S	Raydon		X		
01-D-0724	L	AAI		X		
01-D-0725	L	CAE		X		
01-D-0726	L	E&S		X		
01-D-0727	L	L3		X		X
01-D-0728	L	RTI		X		
01-D-0729	L	UDLP		X		
01-D-0730	S	ACM				X
01-D-0731	S	RAM				X
01-D-0732	S	SPARTA				X
Total Awards			11	17	13	14

Resources

- Sample documents
  - not boiler plate
- Matrix of basic STOC awards
- Primes & Subs listing
- POC listing
- RFPs and Final Delivery Order (DO) Postings for all STOC projects
- Notice of upcoming work opportunities
- Provide controlled access to Proposal data in response to an RFP (proprietary communication between the contractor and STRICOM)
- Separate training will be provided on Knowledge Center

Starting in 2002

- STOC IPT with Industry and Government
- STOC User's Guide Reissued to include additional/streamlined processes
- STRICOM Interactive Business Module (STRIBOM) to post all STRICOM and STOC Solicitations and receive proposals
- Interactive Web-Based Source Selection Tool
- Market Orlando Industry Base/STRICOM Support throughout DOD

STRICOM Knowledge Center Business Opportunities Module (BOM)

STRICOM Knowledge Center

- Implemented in Dec. 01
  - Additional modules to follow
- Secure, intranet/extranet system aligned with the ARMY Knowledge Office Goals and Objectives.
- Emphasizes knowledge management and STRICOM processes
  - Each module includes selective security permissions for STRICOM, other government & industry, as appropriate
  - Provides information sharing and collaboration among project offices responsible for developing and fielding new technology into the Army's force structure.

Doing Business with STRICOM

- **Established a Doing Business with STRICOM**:
  - Telephone Number 407-384-3773
  - E-mail address “doing_business@stricom.army.mil”
  - Web page on STRICOM Home Page and Knowledge C

Knowledge Center

Portal Capabilities

- Institutional Awareness
- Collaboration/Real Time Communications
- Work Flow
- Knowledge Management
- Project Management/Team Tools
- Information Warehousing
- Secure Messaging
- R&D Bridge to Materiel Developer
- Partnership with Industry (ECITIS/CIDS)
- Business Opportunities and Industry Responses
- War Fighter Information Channels
- Document Management and Electronic Foldering System
- Automated Source Selection